

**EAST Search History****EAST Search History (Prior Art)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	791	@pd<="20040116" and 370/235.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/12/17 09:47
S2	609	@pd<="20040116" and packet and 370/235.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/12/17 09:48
S7	241	kanada and "2003"	US-PGPUB; USPAT	ADJ	ON	2008/12/17 09:53
S17	442	@pd<="20040116" and network with traffic and 370/235.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/12/18 17:18
S18	142	@pd<="20040116" and network with traffic with (optimiz\$5 or manag\$5) and 370/235.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/12/18 17:19
S19	12	@pd<="20040116" and network with traffic with (optimiz\$5 or manag\$5) with priority and 370/235.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/12/18 17:20
S20	84	@pd<="20040116" and sequence adj number adj generat\$3 and "370"/\$.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/12/29 13:55
S21	14	@pd<="20040116" and sequence adj number adj generator and "370"/\$.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/12/29 14:08
S22	23	@pd<="20040116" and sequence adj number adj generator and initializ\$5	US-PGPUB; USPAT	ADJ	ON	2008/12/29 14:19
S23	41	@pd<="20040116" and sequence adj number adj generator and initial\$10	US-PGPUB; USPAT	ADJ	ON	2008/12/29 14:36
S24	1094	@pd<="20040116" and sequence adj number and IP adj packet	US-PGPUB; USPAT	ADJ	ON	2008/12/29 14:42
S25	107	@pd<="20040116" and sequence adj number and IP adj packet adj header	US-PGPUB; USPAT	ADJ	ON	2008/12/29 14:43
S26	18456	@pd<="20040116" and sequence adj number	US-PGPUB; USPAT	ADJ	ON	2008/12/29 14:58
S27	398	@pd<="20040116" and sequence adj number adj generat\$3	US-PGPUB; USPAT	ADJ	ON	2008/12/29 14:59

S28	4048	@pd<="20040116" and sequence adj number and initializ\$3 and (zero or "0")	US-PGPUB; USPAT	ADJ	ON	2008/12/29 15:00
S29	3237	@pd<="20040116" and sequence adj number and initializ\$3 and zero	US-PGPUB; USPAT	ADJ	ON	2008/12/29 15:00
S30	4567	@pd<="20040116" and sequence adj number and initializ\$3	US-PGPUB; USPAT	ADJ	ON	2008/12/29 15:02
S31	4	@pd<="20040116" and TCP/IP adj sequence adj number	US-PGPUB; USPAT	ADJ	ON	2008/12/29 15:06
S32	23	TCP/IP adj sequence adj number	US-PGPUB; USPAT	ADJ	ON	2008/12/29 15:12
S33	3	TCP/IP adj sequence adj number and "370".clas.	US-PGPUB; USPAT	ADJ	ON	2008/12/29 15:13
S34	195	initial adj sequence adj number and "370".clas.	US-PGPUB; USPAT	ADJ	ON	2008/12/29 15:13
S35	48	@pd<="20040116" and initial adj sequence adj number and "370".clas.	US-PGPUB; USPAT	ADJ	ON	2008/12/29 15:14
S36	48	@pd<="20040116" and initial adj sequence adj number and "370".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/29 15:28
S37	2205	@pd<="20040116" and sequence adj number and header and "370".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/29 15:33
S38	1	@pd<="20040116" and sequence adj number and IP/TCP adj header and "370".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/29 15:34
S39	14	@pd<="20040116" and sequence adj number adj generator and "370".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/29 15:37
S40	434	@pd<="20040116" and sequence adj number and IP adj header and "370".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/29 15:48

S41	843	@pd<="20040116" and sequence adj number and generator and "370".clas.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/29 16:07
S42	14	@pd<="20040116" and sequence adj number adj generator and "370".clas.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/29 16:07
S43	656	@pd<="20040116" and sequence adj generator and "370".clas.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/29 16:27
S44	48	@pd<="20040116" and initial adj sequence adj number and "370".clas.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/29 16:40
S45	0	@pd<="20040116" and initial adj sequence adj number and (initialized adj to adj ("0" or zero)) and "370".clas.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/30 09:04
S46	0	@pd<="20040116" and initial adj sequence adj number and (initialized adj to adj zero) and "370".clas.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/30 09:04
S47	19	@pd<="20040116" and initial adj sequence adj number and (initialized) and "370".clas.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/30 09:04
S48	1	@pd<="20040116" and secure adj initial adj sequence adj number and (initialized) and "370".clas.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/30 09:11
S49	15878	(initial\$4 near5 (count or sequence) near5 (number or value))	US_PGPUB; USPAT	ADJ	ON	2009/09/04 08:43
S50	1944	(increment\$3 near5 (count or sequence)) near5 packet	US_PGPUB; USPAT	ADJ	ON	2009/09/04 08:44

S51	348	S49 and S50	US-PGPUB; USPAT	ADJ	ON	2009/09/04 08:44
S52	110	S49 and S50 and threshold	US-PGPUB; USPAT	ADJ	ON	2009/09/04 08:45
S53	200	S49 and S50 and (threshold or limit)	US-PGPUB; USPAT	ADJ	ON	2009/09/04 08:45
S54	6	(S49 and S50) near50 (threshold or limit)	US-PGPUB; USPAT	ADJ	ON	2009/09/04 09:21
S55	34	((increment\$3 near5 (count or sequence)) near5 packet).ab.	US-PGPUB; USPAT	ADJ	ON	2009/09/04 11:31
S56	372	((increment\$3 near5 (count or sequence)) near5 header)	US-PGPUB; USPAT	ADJ	ON	2009/09/04 11:44
S57	243	((increment\$3 near5 (count or sequence)) near5 header) and initial	US-PGPUB; USPAT	ADJ	ON	2009/09/04 11:54
S58	58	((increment\$3 near5 (count or sequence)) near5 header) and initial and "370".clas.	US-PGPUB; USPAT	ADJ	ON	2009/09/04 11:55
S59	1181	((priority or select\$3) near10 (flow or packet or data)) near50 (sequence number)	US-PGPUB; USPAT	ADJ	ON	2009/09/04 12:01
S60	594	((priority or select\$3) near10 (flow or packet or data)) near50 (sequence number) and (counter or increment)	US-PGPUB; USPAT	ADJ	ON	2009/09/04 12:01
S61	364	((priority or select\$3) near10 (flow or packet or data)) near50 (sequence number) and (counter or increment) and header	US-PGPUB; USPAT	ADJ	ON	2009/09/04 12:02
S62	73	((priority or select\$3) near10 (flow or packet or data)) near50 ((sequence number) near18 header) and (count\$2 or increment)	US-PGPUB; USPAT	ADJ	ON	2009/09/04 12:02
S63	1	"20030009717".pn.	US-PGPUB; USPAT	ADJ	ON	2009/09/04 12:28
S64	2218	tcp/ip near5 header	US-PGPUB; USPAT	ADJ	ON	2009/09/05 08:56
S65	70	tcp/ip near5 header near10 ((sequence or count) adj (value or number))	US-PGPUB; USPAT	ADJ	ON	2009/09/05 08:57
S66	2709	sequence number near20 initial\$8	US-PGPUB; USPAT	ADJ	ON	2009/09/05 11:02

S67	2709	(sequence number) near20 initial\$8	US-PGPUB; USPAT	ADJ	ON	2009/09/05 11:02
S68	9	(sequence number) near20 (predetermin\$3 initial near2 (value or number or count))	US-PGPUB; USPAT	ADJ	ON	2009/09/05 11:03
S69	542	((sequence number) or count\$3) near20 (predetermin\$3 initial near2 (value or number or count))	US-PGPUB; USPAT	ADJ	ON	2009/09/05 11:14
S70	325	((sequence number) or count\$3) near20 (predetermin\$3 initial near2 (value or number or count)) and (threshold or limit)	US-PGPUB; USPAT	ADJ	ON	2009/09/05 11:14
S71	8	((sequence number) or count\$3) near20 (predetermin\$3 initial near2 (value or number or count)) and (threshold or limit) and (packet near5 header)	US-PGPUB; USPAT	ADJ	ON	2009/09/05 11:15
S72	1	"20070165528".pn.	US-PGPUB; USPAT	ADJ	ON	2010/01/05 16:53

**EAST Search History (Interference)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2549	370/235.ccls.	USPAT; UPAD	ADJ	ON	2010/07/09 18:04
L2	21	(counter and header and initial and (prioritize or select or choose)). clm.	USPAT; UPAD	ADJ	ON	2010/07/09 18:05
L3	46	((counter or sequence) and header and initial and (prioritize or select or choose)).clm.	USPAT; UPAD	ADJ	ON	2010/07/09 18:06
L4	1296	370/229.ccls.	USPAT; UPAD	ADJ	ON	2010/07/09 18:11
L5	1	370/229.ccls. and ((counter or sequence) and header and initial and (prioritize or select or choose)).clm.	USPAT; UPAD	ADJ	ON	2010/07/09 18:11

7/9/2010 6:12:13 PM

C:\Documents and Settings\sclawson\My Documents\EAST\Workspaces\10586390 - Selecting  
Packets in a Data Transmission Network.wsp